(ACH) 276110 FYA9 FYA9 1 INVOICE RECEIVED DATE 04 Feb 2009 PAYMENT ESTIMATE - CONTRACT PERFORMANCE PAYMENT DUE DATE 18 Feb 2009 For use of this form, see ER 37 -2 -10 and ER 37 -345 -10 3 CONTRACT NO. 2 CONTRACTOR AND ADDRESS Sevenson Environmental Services Inc. New York District W912DO-04-D-0023 0011 2749 Lockport Road Niagara Falls NY 14305 pynt for 2/18/09) 7. REQUIRED COMPLETION DATE 6. APPROPRIATION AND PROJECT 5. DESCRIPTION OF WORK 30 Oct 2013 68-20-X-8145-0000 Cornell Dubilier OU2 Soils (LTTD) 11. ESTIMATE NO. 10 JOB ORDER NO. 9. PERIOD COVERED BY THIS ESTIMATE 8 LOCATION FROM 31 Oct 2008 THRU 31 Dec 2008 333 Hamilton Boulevard, SP, NJ 07080 TOTAL TO DATE CONTRACT DESCRIPTION **ITEM** QUANTITY AND UNIT **AMOUNT** QUANTITY AND NO. UNIT **AMOUNT PRICE** UNIT \$14,000,000.00 በጷ \$56,400.34 CONTRACT AMOUNT (contract line items - see attac IFMS INPUT **TOTAL EARNINGS** % EARNINGS TO DATE INCLUDES MODIFICATIONS TO DATE -\$56,400.34 \$14,000,000.00 TOTAL CONTRACT -0 % LESS STORED MATERIAL THRU REMARKS CDE OU2 Soils/LTTD. EPA DIRECT FUND CITE. USACE CEFMS USED FOR TRACKING PURPOSES ONLY. Dw96942166 14. A. PREVIOUS RETAINED PERCENTAGE \$0.00 12. PRESENTED FOR PAYMENT **B. PREVIOUS OTHER DEDUCTIONS** \$0.00 PER PAYEE C. PREVIOUS LIQUIDATED DAMAGES \$0.00 D. PREVIOUS PAYMENTS \$0.00 SEVENSON ENVIRONMENTAL SER E. PREVIOUS EARNINGS (A + B + C + D) \$0.00 DATE 4 FEB 09 F. FARNINGS THIS PERIOD (TOTAL 13. APPROVED AMOUNT \$56,400.34 **EARNINGS TO DATE MINUS E)** I certify that I have checked the quantities covered by this bill or estimate; that \$0.00 G. LESS RETAINED PERCENTAGE the work was actually performed; that the quantities are correct and consistent \$0.00 H. LESS OTHER DEDUCTIONS with all previous computations as actually checked; that the quantities and I. TOTAL DEDUCTIONS THIS PERIOD (G + H) \$0.00 amounts are wholly consistent with the requirements of the contract or other J. RETAINAGE REFUND \$0.00 instrument involved \$0.00 DATE K. OTHER REFUNDS SIGNATURE \$0.00 L. TOTAL REFUNDS THIS PERIOD (J + K) 4 Feb 09

M. LIQUIDATED DAMAGES THIS PERIOD

15. TOTALS TO DATE - ALL INVOICES

RETAINED PERCENTAGE(A + G - J)

OPPHER DEDUCTIONS (B + H - K)

N. AMOUNT DUE CONTRACTOR (F -I + L -M)

Patrick Nejand

Neal F. Kolb

Contracting Officer's Representative

Alt. Contracting Officer Representative

CONTRACTING OFFICER APPROVAL (Signature)

LIQ. DAMAGES (C + M)

PAID TO DATE (D+N)

\$0.00

\$0.00

\$56,400.34

\$56,400.34

\$0.00

oy Feb

2009

3. CONTRACTOR AND ADDRESS Sevenson Environmental Services Inc. 2749 Lockport Road Niagara Falls NY 14305 ITEM MOD. NO. NO. CONTRACT LINE ITEMS DESCRIPTION CONTRACT LINE ITEMS DESCRIPTION CONTRACT LINE ITEMS DESCRIPTION CONTRACT CONT	•	PÄYMENT	FESTIMATE - CONTRACT PERFORMANC PAYMENT ESTIMATE CLIN DETAILS	E (Continuation)	2. CONTRACT NO W912DQ-04	D. -D-0023 0011		Sheet 2 of 2
2749 Lockport Road Niagara Falls NY 14305 ITEM MOD. DESCRIPTION NO. NO. CONTRACT LINE ITEMS a b c C Ex. 4 - CBI FROM 31 Oct 2008 THRU 31 Dec 2008 TOTAL TO DATE CONTRACT UNIT PRICE FROM 31 Oct 2008 THRU 31 Dec 2008 TOTAL TO DATE QUANTITY AND UNIT d Ex. 4 - CBI	CONTR	ACTOR AND		Services Inc.	4. PERIOD COVE		ESTIMATE NO.	
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		D			Ex. 4	- CBI		\$56,400.34
TOTALS THIS PAGE Ex. 4 - CBI						Ex. 4 - CBI		56,400.34

. OBLIGATION ACCOUNT SUMMARY	C	ONTRACT NO. W912DQ-04-D-0023 0	011	Sheet 1 of 1
CONTRACTOR AND ADDRESS Sevenson Environmental Services	s Inc.	ERIOD COVERED BY THIS EST	IMATE	ESTIMATE NO.
	F	ROM 31 Oct 2008 THRU	J 31 Dec 2008	11
2749 Lockport Road Niagara Falls NY 14305 OBLIGATION LINE ITEM / FUNDED WO			This Invoice	All Invoices
	Earnings		\$56,400.34	\$56,400.34
OBLIGATION LINE ITEM - 0001		ed Percentage	\$0.00	\$0.00
CPFF SOILS REMEDIATION SERVICES PROJECT CORNELL DU	Less other		\$0.00	\$0.00
FUNDED WORK ITEM 29K089	Retainage R		\$0.00	\$0.00
30000.0.30DS1-Cornell OU2 RA Soils Const ConB [157171]	Other Refun	1	\$0.00	\$0.00
2 2 2 4 20149/2000	Liquidated	damages this Period	\$0.00	\$0.00
Payment Due Date 02/18/2009	Amount Due		\$56,400.34	\$56,400.34
		TOTALS	\$56,400.34	\$56,400.3

sed artmپ	October 1987 ent of the Treasury		PUBLIC VOU	CHER FOR PUI	RCHASE: PERSON	S NAL		VOUCHER NO. 001°
U.S. DE	EPARTMENT, BUR	EAU, OR ESTABLISHMEN S OF ENGINEERS	T AND LOCATION	DATE VOUCHER P	REPARED —	February 4	, 2009	SCHEDULE NO.
ENV	IRONMENT	AL RESIDENCY		CONTRACT NUMBE Cornell-Dubilier Supe	R AND DATE	E: W912DQ-04-D U2 Soils (LTTD) 3	-0023-TO-0011 31 October 08	, PAID BY
EAS	Γ BRUNSWI	CK NJ 08816		REQUISITION NUMI	BER AND DA	TE:		
214 STATE HIGHWAY 18 EAST BRUNSWICK NJ 08816 SEVENSON ENVIRONMENTAL SERVICES, INC. 2749 LOCKPORT ROAD NIAGARA FALLS, NEW YORK 14305 NUMBER AND DATE OF ORDER Date Of Task Order ARTICLES OR SERVICES (Enter description, Item number of contract or Federal supply schedule, and other information deemed necessary) Task Order No. 0010 20 November 2007 Task Order No. 0010 31 October 2008 TO: 31 October 2008 A: I Certify Wat all paymed's requested are for appropriate purposes and in accordance with the agreements set forth in the Co Service Number 2008 A: I Certify Wat all paymed's requested are for appropriate purposes and in accordance with the agreements set forth in the Co Number 2008 A: I Certify Wat all paymed's requested are for appropriate purposes and in accordance with the agreements set forth in the Co Number 2008 A: I Certify Wat all paymed's requested are for appropriate purposes and in accordance with the agreements set forth in the Co Project Manager TITLE (Use continuation sheet(s) if necessary) PAYMENT: APPROVED FOR: SEVENSON ENVIRONMENTAL PROJECT Differences TOTAL PAYMENT: APPROVED FOR: SEVENSON ENVIRONMENTAL PROJECT TOTAL COMPLETE PARTIAL FINAL FINAL FINAL FINAL FINAL COMPLETE PARTIAL FINAL FINAL FINAL FINAL FINAL FINAL COMPLETE PARTIAL FINAL FINAL FINAL COMPLETE PARTIAL FINAL FINAL FINAL COMPLETE PARTIAL FINAL FINAL COMPLETE FINAL FINAL FINAL FINAL COMPLETE PARTIAL FINAL FINAL FINAL COMPLETE PARTIAL FINAL FINAL FINAL FINAL FINAL FINAL COMPLETE PARTIAL FINAL FINAL FINAL FINAL FINAL FINAL FINAL FINAL COMPLETE PARTIAL FINAL F								
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Pursuan	t to authority vested	I in me, I certify that this vol	ucher is correct and proper	for payment.				
(Date)	- 17	(Authori	zed Certifying Officer)			(Title)	· · · · · · · · · · · · · · · · · · ·	
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approv	ing officer will sign	n in the space provided over	er his official title.					
name,	as well as the capac	city in which he signgs, mi	any or corporation, the namust appear. For exampe, "	ne of the person writing John Doe Company, pe	g the compan er John Smith	y or corporate n, Secretary", or	Ti	TLE
	edition usable						N:	SN 7540-00-900-2234

PRIVACY ACT STATEMENT

The information requested on this form is required under the provisions of 31 U.S.C. 82b and 82c, for the purpose of dispursing Federal money. the information requested is to identify the particular creditor and the amounts to be paid. Failure to furnish this information will hinder discharge of the payment obligation.



UPSTATE NEW YORK BRANCH NORTHEASTERN REGION DEFENSE CONTRACT AUDIT AGENCY DEPARTMENT OF DEFENSE

433 STATE STREET, SUITE 201 SCHENECTADY, NFW YORK 12305-2305

September 17, 2008

Mr. Richard A. Elia, Executive Vice President Sevenson Environmental Services, Inc. 2749 Lockport Road Niagara Falls, NY 14035

Subject: Direct Billing Authorization

Dear Mr. Elia:

In response to your letter dated September 16, 2008, your company is authorized to submit interim vouchers directly to U. S. Army Corps of Engineers (USACE) paying offices based on the enclosed DCAA authorization memorandum. The authorization is contingent upon the continued (1) maintenance of adequate billing system internal controls for the preparation of public vouchers and (2) submission of incurred cost proposals and final vouchers in accordance with FAR 52.216-7, Allowable Cost and Payment contract clause. If the authorization is subsequently rescinded by DCAA, you will be notified immediately and the requirement to submit interim vouchers to DCAA will be reactivated.

A copy of this letter is being sent to your cognizant PCO point of contact. In addition, a copy of this letter is being sent the USACE paying office notifying them that you are authorized to submit vouchers directly. You informed us that your Commercial and Government entity (CAGE) code is OLT07. If this code is not correct, please notify us immediately. DFAS requires a correct CAGE code to process payments of vouchers.

When submitting interim vouchers directly to the Government paying offices, one copy of the DCAA authorization memorandum should be forwarded with the voucher; the signature block on the voucher should state: "Direct Submission Authorized." Final vouchers on each contract will continue to be submitted to our office to assist in the closing of contracts.

FOR OFFICIAL USE ONLY

Subject: Direct Billing Authorization

If you have any questions regarding this letter, please contact Ms. Donna Schirching, Supervisory Auditor, at (716) 681-7529 or fax number (716) 681-5953. Our office email address is deaa-fao2501@deaa.mil.

Sincerely,

Joseph A. Cook Branch Manager

DCAA Upstate New York Branch Office

Judge Colonia

Enclosure

DCAA Authorization Memorandum

Copy Furnished (with Enclosure)

Edward Odo, Vice President, Chief of Information Systems, Sevenson Environmental Services Robert R. Nunn, Contracting Officer, USACE, Kansas City

US Army Engineer District, Philadelphia



UPSTATE NEW YORK BRANCH NORTHEASTERN REGION DEFENSE CONTRACT AUDIT AGENCY DEPARTMENT OF DEFENSE

433 STATE STREET, SUITE 201 SCHENECTADY, NEW YORK 12305-2305

2501-820.4

September 17, 2008

MEMORANDUM FOR GOVERNMENT PAYING OFFICES

SUBJECT: Authorization for Direct Submission of Public Vouchers

Sevenson Environmental Services, Inc. (1) maintains an adequate billing system and (2) submits its incurred proposals and final vouchers in accordance with FAR 52.216-7, Allowable Cost and Payment contract clause. Therefore, this contractor is permitted to directly submit public vouchers on Government contracts without DCAA advance approval. By attaching one copy of this memorandum, and indicating in the signature block of the voucher that "Direct Submission is Authorized." the contractor is representing that DCAA has authorized direct submission of public vouchers to the USACE paying offices by Sevenson Environmental Services, Inc. bCAA will continue to review Sevenson Environmental Services, Inc.'s procedures for preparing public vouchers as part of our ongoing surveillance of the contractor's billing system. The contractor's CAGE (Commercial and Government Entity) code is OLT07.

The direct billing authorization does not apply to final vouchers. If the contractor inappropriately submits a final voucher directly to the paying office, please return the voucher to the contractor with instructions to submit the final voucher to the cognizant DCAA office for review and forwarding to the contracting officer before final payment can be made.

Please direct any questions regarding this memorandum to Ms. Donna Schirching, Supervisory Auditor, at (7161) 681-7529.

Joseph A. Cook

Branch Manager, DCAA

DCAA Upstate New York Branch Office

A was a comment

****		IMATE-CONTRA				Date Voucher Prepare	ed -Feb-2009			
	ENG FORM 93-E ELECTRO	NIC VERSION APPR	OVED BY HOUSA	CE 15 MAR 198	3. CONTRACT NO.	4-	-Feb-2009	4. DISTRICT	<u> </u>	
	CTOR AND ADDRESS	B 1 40 F-11- 11	N/ 4 4000		3. CONTRACT NO. W912DQ-04-D-0023-TO-0	V011		4. DISTRICT	NEW YORK	
	vironmental Services Inc., 2749 Lockport	Road, Niagra Falls, N	Y 14302		6. APPROPRIATION AND			7 REQUIRED	COMPLETION DATE	
	TION OF WORK				6820x81450000E3200800		ลกรอหกลอ	/ NEGONIE	12-Aug-2011	
8. LOCATION	er Superfund Site OU2 Soils (LTTD)		9. PERIOD COV	RED BY THIS		70000012100000002	110. JOB ORD	ER NO.	11. VOUCHER NO.	
	eld, Middlesex County, NJ 07080			1 October 2008		nber 2008			001 P	'artial
ITEM	I Wildlesex County, No 07000		T TOW	T COLODER EUGE	CONTRACT			Т	OTAL TO DATE	
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a	b		QUALITY C		d	e		f	و ا	j
a	Work Order		<u> </u>			Ex. 4 - CBI	4			
1	Work Plans		Jo	b		LA. 1 ODI				\$422.87
2	General Conditions		Jo	b						\$52,980.41
3	Temporary Facilities		Jo	b						\$802.86
4	Air Monitoring		Jo	b	1					\$0.00
5	Clearing & Grubbing		Jo	b						\$0.00
6	Excavation, Handling Mat'l within I	Excav. Limits	Jo	b						\$0.00
7	Post Excavation Confirmatory Samp	oling	Jo	b						\$0.00
8	Utility Protection During Excavation	n	Jo	b						\$0.00
9	Dewatering & Liquid Treatment		Jo	b						\$0.00
10	Removal, Disposal of Bit. Pavement	t Outside Excav. Li	oL o	b						\$0.00
11	Bedrock Removal for Associated St		ot	b						\$0.00
12	Bituminous Base Coarse and Surfac	. •	Jo	b						\$0.00
13	Dense Graded Aggregate		Jo	b						\$0.00
14	Geotextile		Jo	b						\$0.00
	Imported Backfill		Jo							\$0.00
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	Backfill Replacement Using Soils T	-	Jo	b						\$0.00
	ODIFICATIONS THRU Initial Funding M		L	<u></u>		Ex. 4 - CBI	TOTAL EAR	NINGS		
	AMOUNT: \$14,000,000.00)			TOTAL C	CONTRACT		TO DATE			\$56,400.34
	12. PRESENTED FOR PAYMENT	<u></u> Γ:			IOUS DEDUCTIONS OTHE	R THAN				
PAYEE: Se	venson Environmental Services Inc.	PER /	Λ	4	INED PERCENTAGE (MINI			\$0.00		
	9 Lockport Road, Niagra Falls	1 1/2 L	/ .()		IOUS RETAINED PERCEN			\$0.00		
	gra Falls, NY 14302	Honly	LUY -		IOUS PAYMENTS		<u> </u>	\$0.00		
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~~~ <b>4</b>	PES'09	Kim Lickfield - F	Project Manager							\$0.00
	13. APPROVED FOR P	1	roject manage.	E. EARN	INGS THIS PERIOD (TOTA	L				
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	ally performed, that the quantities are con	-			RETAINED PERCENTAGE			\$0.00	25 cm - 1 cm - 1 cm	
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AN ISISTEM WILL	The requirements of the contract of other	alsa american involved.			L DEDUCTIONS THIS PER	IOD (F+G)				\$0.00
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		Project Engineer			UNT DUE CONTRACTOR (					\$56,400.34
CONTRACTIA	NG OFFICER APPROVAL (Signature)	It tolect Engineer	DATE	<del></del>	RECAPITULATION				<del></del>	+30,100.01
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	PAYMENT ESTIMATE-CONTRAC			Date Voucher Prepare							
	ENG FORM 93-E ELECTRONIC VERSION APPRO	OVED BY HQUSACE 15 MAR 1		4-1	Feb-2009	4 DISTRICT	. "."				
	CTOR AND ADDRESS		3. CONTRACT NO.		1	4. DISTRICT	NEW YORK				
	vironmental Services Inc., 2749 Lockport Road, Niagra Falls, N	/ 14302	W912DQ-04-D-0023-TO			7. DEQUIDED 0	OMPLETION DATE				
5. DESCRIP	TION OF WORK		6. APPROPRIATION A		1	7. REQUIRED C					
	er Superfund Site OU2 Soils (LTTD)			00000001216600000323	029K089 1	ED NO. 14	12-Aug-2011 11. VOUCHER NO.				
8. LOCATIO	•••	9. PERIOD COVERED BY THIS			10. 308 ORD	ER NO.					
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ITEM			CONTRACT	<del></del>							
NO	DESCRIPTION	QUANTITY AND UNIT	UNIT PRICE	AMOUNT		AND UNIT	AMOUNT				
а	b	С	d	e	L	<u> </u>	9				
18	Storm Water	Job		Ex. 4 - CBI				\$0.0			
19	Mobilization / Demobilization	Job				İ		\$0.0			
20	Permitting / Engineering	Job						\$0.0			
21	Performance Testing	Job						\$0.0			
	Indirect Fite, LTTD System Rental, Operation, &										
22	Equipt. Maintenance	Job						\$0.0			
	Sampling, Characterization, & Off-site Disposal Non-										
23	RCRA/Non-TSCA Soil > IGWSCC Sampling, Characterization, & Off-site Disposal	Job						\$0.0			
	RCRA Soil Not Requiring Pre-treatment & >										
24	IGWSCC	Job						\$0.0			
	Sampling, Characterization, & Off-site Disposal RCRA Soil Not Meeting LDRS for										
25	Organics/Inorganics & > IGWSCC	Job						\$0.0			
	Sampling, Characterization, & Off-site Disposal of							\$0.0			
26	TSCA Soil (PCBs >50 ppm) Sampling, Characterization, & Off-site Disposal of	Job						φυ.υ			
27	Mixed TSCA & RCRA Soil (HOCs < 1,000 ppm)	Job						\$0.0			
	Sampling, Characterization, & Off-site Disposal of										
28	Mixed TSCA & RCRA Soil (HOCs > 1,000 ppm) Sampling, Characterization, & Off-site Disposal of	Job						\$0.0			
	Mixed TSCA & RCRA Soil (RCRA metals, Organics,										
	PCBs<100 ppm, & Can Treat Non-PCB UHCs to meet										
20	LDRs)	Job						\$0.0			
29	Sampling, Characterization, & Off-site Disposal of	JOD									
	Mixed TSCA & RCRA Soil (RCRA metals, Organics,										
30	PCBs<100 ppm, & Cannot Treat Non-PCB UHCs to	Job						\$0.0			
	Sampling, Characterization, & Off-site Disposal of										
	Mixed TSCA & RCRA Soil (RCRA metals, Organics										
31	Failure & PCBs>100 ppm)	Job						\$0.0			
	Sampling, Characterization, & Off-site Disposal Non-										
32	RCRA/Non-TSCA Debris > IGWSCC	Job						\$0.0			
	Sampling, Characterization, & Off-site Disposal										
	RCRA Debris Not Requiring Pre-treatment & >										
33	IGWSCC	Job						\$0.0			
	Sampling, Characterization, & Off-site Disposal	Job				1		\$0.0			
	RCRA Debris Not Meeting LDRS for										
34	Organics/Inorganics & > IGWSCC Sampling, Characterization, & Off-site Disposal of										
35	TSCA Debris (PCBs >50 ppm)	Job						\$0.0			

	PAYMENT ESTIMATE-CONTRA	ACT PERFORMANCE		Date Voucher Prepare					
	ENG FORM 93-E ELECTRONIC VERSION APPR	ROVED BY HOUSACE 15 MAR 198	37	4-		L			
2. CONTRAC	CTOR AND ADDRESS		3. CONTRACT NO.		4. DISTRICT				
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	TION OF WORK		6. APPROPRIATION AN	ID PROJECT:		7. REQUIRED	COMPLETION DATE		
1	er Superfund Site OU2 Soils (LTTD)		6820x81450000E320080	0000001216600000323	3029K089		12-Aug-2011		
8. LOCATIO		9. PERIOD COVERED BY THIS	ESTIMATE		10. JOB OR	DER NO.	11. VOUCHER NO.		
South Plainfie	eld, Middlesex County, NJ 07080	FROM 31 October 2008 THRU 31 December 2008					001 Partial		
ITEM			CONTRACT			T	OTAL TO DATE		
l NO	DESCRIPTION QUANTITY AND UNIT UNIT PRICE A				QUANTIT	Y AND UNIT	AMOUNT		
a	b c d e					f	g		
	Sampling, Characterization, & Off-site Disposal of Ex. 4 - CBI Ex. 4 - CBI						1		
36	Mixed TSCA & RCRA Debris (VOCs < 500 ppm)	Job	1	_^		\$0.00			
37	Sampling, Characterization, & Off-site Disposal of	Job	<u> </u>  '					\$0.00	
	Mixed TSCA & RCRA Debris (VOCs > 500 ppm)								
1	Fixed Fee	Job	·			\$2,194.20			
~			Ex. 4 - 0	JBI -				56,400.34	

Contract ID: W912DQ-04-D-0023-TO-0011

Project ID No: G254

Location South Plainfield, Middlesex County, New Jersey 07080

Date Awarded:

#### 31-Oct-08

#### Voucher: # 001

#### Services from: 31 October 08 to 31 December 08

Cost Code	Description	Current Funding Breakdown ATP 001	Voucher 1 Actual	Voucher 2 Actual	Voucher 3 Actual	Voucher 4 Actual	Voucher 5 Actual	Voucher 6 Actual	Voucher 7 Actual	Cost To-Date	Cos Remair
25401	Work Plans	Ex. 4 - CBI	\$422.87	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$422.87	Ex. 4
25402	General Conditions	LX. 4 ODI-	\$52,980.41	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$52,980.41	1
25403	Temporary Facilities	_	\$802.86	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$802.86	+
25404	Air Monitoring		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	+
25405	Clearing & Grubbing		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	+
25406	Excavation, Handling Mat'l within Excav. Limits		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	+
25407	Post Excavation Confirmatory Sampling		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	
25408	Utility Protection During Excavation		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	+
25409	Dewatering & Liquid Treatment	_	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	+
25410	Removal, Disposal of Bit. Pavement Outside Excav. Limits	<u>_</u>	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00 \$0.00	+
25411	Bedrock Removal for Associated Stormwater Piping	_	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		<del>-</del>
25412	Bituminous Base Coarse and Surface Coarse		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	
25413	Dense Graded Aggregate		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	+
25414	Geotextile		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	
25415	Imported Backfill		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	+
25416	Backfill Replacement of Overcut for Benching & Overburden		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	+
25417	Backfill Replacement Using Soils Treated On-site		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	+
25418	Storm Water		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	+
25419	Mobilization / Demobilization		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	
25420	Permitting / Engineering	_	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	+
25421	Performance Testing		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	1
	Indirect Fite, LTTD System Rental, Operation, & Equipt.	_					*0.00	\$0.00	\$0.00	\$0.00	.l
25422	Maintenance	_	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	Ψ0.00	t
	Sampling, Characterization, & Off-site Disposal Non-RCRA/Non-		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	1
25423	TSCA Soil > IGWSCC Sampling, Characterization, & Off-site Disposal RCRA Soil Not	-	30.00	40.00	<b>V</b> 0.00						ĺ
25424	Requiring Pre-treatment & > 1GWSCC		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	1
25727	Sampling, Characterization, & Off-site Disposal RCRA Soil Not	-							****	\$0.00	ŀ
25425	Meeting LDRS for Organics/Inorganics & > IGWSCC	_	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	+
	Sampling, Characterization, & Off-site Disposal of TSCA Soil			***	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	.f
25426	(PCBs >50 ppm)	-	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	40,00			İ
25.125	Sampling, Characterization, & Off-site Disposal of Mixed TSCA & RCRA Soil (HOCs < 1,000 ppm)		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	1
25427	Sampling, Characterization, & Off-site Disposal of Mixed TSCA	<del>-</del>	40.00								
25428	& RCRA Soil (HOCs > 1,000 ppm)		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	ļ
	Sampling, Characterization, & Off-site Disposal of Mixed TSCA					i	1	į	1		
	& RCRA Soil (RCRA metals, Organics, PCBs<100 ppm, & Can				•0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	
25429	Treat Non-PCB UHCs to meet LDRs)	-	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	40.00			t
	Sampling, Characterization, & Off-site Disposal of Mixed TSCA & RCRA Soil (RCRA metals, Organics, PCBs<100 ppm, &						1				i
25430	Cannot Treat Non-PCB UHCs to meet LDRs)		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	1
25430	Sampling, Characterization, & Off-site Disposal of Mixed TSCA	-									1
	& RCRA Soil (RCRA metals, Organics Failure & PCBs>100						***	60.00	\$0.00	\$0.00	
25431	nom)		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	t
	Sampling, Characterization, & Off-site Disposal Non-RCRA/Non-	•	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	d .
25432	TSCA Debris > IGWSCC Sampling, Characterization, & Off-site Disposal RCRA Debris		30.00	φυ.υυ	40.00	40.00					ĺ
25433	Not Requiring Pre-treatment & > IGWSCC		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	↓
23433	Sampling, Characterization, & Off-site Disposal RCRA Debris										ŀ
25434	Not Meeting LDRS for Organics/Inorganics & > IGWSCC		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	1
	Sampling, Characterization, & Off-site Disposal of TSCA Debris					*0.00	\$0.00	\$0.00	\$0.00	\$0.00	.
25435	(PCBs >50 ppm)	-	\$0.00	\$0.00	\$0.00	\$0.00	30.00	\$0.00	\$0.00	40.00	t
	Sampling, Characterization, & Off-site Disposal of Mixed TSCA		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	4
25436	& RCRA Debris (VOCs < 500 ppm)  Sampling, Characterization, & Off-site Disposal of Mixed TSCA	· -	\$U.UU	φυ.υυ	\$0.50		33,30				1
25437	& RCRA Debris (VOCs > 500 ppm)		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	-
25438	Fixed Fee		\$2,194,20	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$2,194.20	4
25438A	Additional Fee	· -	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	1
A	Total WO		\$56,400.34	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$56,400.34	1
	DEDUCTIONS	-	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	ŀ
	REFUNDS		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	4
	TOTAL		\$56,400.34	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$56,400.34	ا،

PROMPT PAYMENT CER	TIFICATION AND SUPP	ORTING DA	ATA FOR CON	TRACTOR PAYME	Sheet1 of^ NT INVOICE	1
Contractor Name and Address Sevenson Environmental Services 2749 Lockport Road	Contract No. W912DQ-04-D-0023 TO-0011	<b>Est. No.</b> 001	Date 04-Feb-09	Discount Terms		
Niagara Falls, NY 14302	Designated Contractor and Address for Pa	Defective In	voice Notification Telephone)	(Name, Title,		
Description & Location of Work	Mr. Rick Elia		Kin	n Lickfield	Project Manager	
Cornell-Dubilier Superfund Site	Vice Presiden	333 H	amilton Blvd			
OU2 Soils (LTTD)	2749 Lockport R	oad	South Pla	infield, NJ 07080	908-769-5301	
South Plainfield, New Jersey 07080	Niagagra Falls, NY	14302				

I hereby certify, to the best of my knowledge and belief, that:

- 1. The amounts requested are only for performance in accordance with the Specifications, terms and conditions of the contract.
- 2. Payments to subcontractors and vendors have been made from previous payments received under the contract and timely payments will be made from proceeds of the payment covered by this certification, in accordance with subcontract agreements and the requirements of Chapter 39 of Title 31, United States Code.

Signature Just

3. This request for progress payments does not include any amounts which the prime contractor intends to withhold or retain from a subcontractor or supplier in accordance with the terms and conditions of the subcontract.

4. All required prime and subcontractor payrolls have	e been submitted.
Kim Lickfield NAME	G
Project Manager TITLE	
February 4, 2009	

DATE

# USACE PRIME CONTRACTOR Monthly Record of Work-Related Injuries/Illnesses & Exposure

In accordance with the provisions of EM 385-1-1, Section 01 Program Management, Paragraph 01.D Accident Reporting and Recording, sub-paragraphs 01.D.05, you (the Prime Contractor) shall provide a monthly record of all exposure and accident experience incidental to the work (this includes exposure and accident experience of the Prime Contractor and its sub-contractor(s). As a minimum, these records shall include exposure work hours and a record of occupational injuries and illnesses that include the data elements listed below. Definitional criteria for each data element is found in 29 CFR Part 1904. If the maintenance of OSHA 300 Logs are required by OSHA, most of this information can be obtained from those logs. If data on log provided below is revised after it is submitted to USACE, Contractor shall provide a revised report to the GDA. You must complete the USACE ENG Form 3394, Report of Accident Investigation Report for all recordable accidents. If you're not sure whether a case is recordable, call your local Safety and Occupational Health Office for help.

US Army Corps of Engineers

Month November 2008



USACE Command New York District
Contractor Name Sevenson Environmental Services, Inc
Contract Number W912DQ-04-D-0023, Task Order 0011
Project Title Cornell-Dubilier Superfund Site OU2 Soils (LTTD)
City South Plainfield State New Jersey
USACE Office Overseeing Work: New York District

(A) (B1) (B2) (B3) (C) (D) (E)  Ompany Name (C) (B3) (C) (D) (E)  The property Name (C) (B3) (C) (D) (C) (D) (C) (C) (D) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C				(C) Job Title	(D)		Describe injury or illness, parts of body affected, and object/substance s	Using th	ese categorie result for each	the injured was:	umber of days or ill worker	Check the "injury" column or choose one type of illness:						
pany Name	ا ا	Gend	Employee Began	(e.g. Welder)	injury or onset of		that directly injured or made person ill (e.g. Second degree burns on right forearm from acetylene torch)		and the second				3,5470	(M)	AND WHITE	*G9		
	ame of sub		Work on Job Covered by		illness (mo./day)				Days away from work	Remained at work  Job transfer Other record- or restriction able cases		On job transfer or restriction (days)	Away from work (days)	Injury Skin	Disorder Respiratory	Condition	Hearing Loss	All other
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Hain <del>Trices</del>				Superfund FUDS		Military Programs		Yea	r to Date	1,2	24.0	Subr	nit. Record		CKITCK			_
es S Dev. 1				JPGF	COMMUNICATION CONTRACTOR	Other							Signature Date				17-D	j

# USACE PRIME CONTRACTOR Monthly Record of Work-Related Injuries/Illnesses & Exposure

In accordance with the provisions of EM 385-1-1, Section 01 Program Management, Paragraph 01.D Accident Reporting and Recording, sub-paragraphs 01.D.05, you (the Prime Contractor) shall provide a monthly record of all exposure and accident experience incidental to the work (this includes exposure and accident experience of the Prime Contractor and its sub-contractor(s). As a minimum, these records shall include exposure work hours and a record of occupational injuries and illnesses that include the data elements listed below. Definitional criteria for each data element is found in 29 CFR Part 1904. If the maintenance of OSHA 300 Logs are required by OSHA, most of this information can be obtained from those logs. If data on log provided below is revised after it is submitted to USACE, Contractor shall provide a revised report to the GDA. You must complete the USACE ENG Form 3394, Report of Accident Investigation Report for all recordable accidents. If you're not sure whether a case is recordable, call your local Safety and Occupational Health Office for help.

Month December 2008



USACE Command
Contractor Name
Contract Number
Project Title
City
South Plainfield
USACE Office Overseeing Work:

New York District
Sevenson Environmental Services, Inc
W912DQ-04-D-0023, Task Order 0011
Cornell-Dubilier Superfund Site OU2 Soils (LTTD)
State
New Jersey
New York District

6.0	*5-200	109	4.		Section 1	Identify t	he person	Describe The Case	2.6	<b>W</b> ATE IN		Clas	alfy the ca	<b>50</b> - 1	seti (*)	9401	1425 L		102.5	
200	131.00		9000-68		6.8	indicate :			I				Enter the nu	mber of day:	5					
(A)	$\Pi$	(B1)	(B2)	(B3)	(C)	(D)	(E)	(F)		these categorie		f the most	the injured o	r ill worker			"injury"			
Company Nam	(P or S)	Age	Gender	Date Employee Began	Job Title (e.g., Welder)	Date of injury or onset of	Where the event occurred (e.g. Loading dock north end)	Describe injury or illness, parts of body affected, and object/substance that directly injured or made person ill (e.g. Second degree burns on right forearm from acetylene torch)	account of the last	s result for eac		(Alagueta)	was:		100000	ose one	type o (M	100	*: -772.1	75%
	Prime or Sub			Work on Job Covered by Contract		illness (mo./day)			Death	Days away from work		Other recordable cases		Away from work (days)	Injury	Skin Disorder	Respiratory Condition	Poisoning	Hearing Loss	Mnesses
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TYPE	<b>JF (</b>	Юř	KA	TIVITY (	Choose C	ine):	Type of Contract (Choose One):			<u> </u>										
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Opr & Main. Eng. Services					Superfund FUDS		Civil Works 45			ar to Date	·	156.0	Subm	of Person	Kim	Lickf	ield			
Oredging Rach: & Dev.		of .			IRP FUSRAP	eral new contract	Other							Signature Date				20	)-Jan-	09
Emerg, Opins, Other	30		e.	dinance/E) Environs	pt. Cleanup sental Other											Pa	ığe	1 of	1	_

## Cost Roll-Up Nov & Dec 2008

## G254 Billing Recap Nov. & Dec 08

#### BILLING ROLL-UP SHEET

Voucher	#	001	
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Vocalion is ear					05404	25405	25406	25407	25408	25409	25410
Line Description v	04 0-d 5	25404	26402	25403	<b>25404</b> Fx	4 - CBI	25400	20-10-			
1 Labor					LX.	. 05.					
2 D/L Fringe											
3 Union Fringes											
4 Subtotal											
5 Overhead											
6 Subtotal											
7 Sub-Contracts											
8 Materials											
9 Rented Equip.											
10 Owned Equip.											
11 Subtotal (G&A Base)											
12 G & A											
13 Subtotal											
14 Fee											
15 Subtotal Costs											
16 ODC's											
17 Travel/Per-Diem											
18 Subtotal											
19 G & A on ODC's											
20 Subtotal on ODC's											
04 Tatal Conta (45 ± 20)	-	\$422.87	\$55,174.61	\$802.86	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
21 Total Costs (15 + 20)	-								40.00	60.00	\$0.00
22 Total Costs Billed (fee broken ou	rt)	\$422.87	\$52,980.41	\$802.86	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
22 TOTAL COSTS DILIER (IEE DIONELLOS	··· =										
						40.00	60.00	\$0.00	\$0.00	\$0.00	\$0.00
23 Total Actual Costs (No Mark-up)	_	\$412.96	\$36,347.52	\$784.04	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	
(1+3+7+8+9+10+16+17)	-										
(. <del>.</del>											

## G254 Billing Recap Nov. & Dec 08 Voucher # 001

Voucner# 001			25412	25413	25414	25415	254^^	Ex. 4	25418 CDI	25419
Line Description v	Cost Codes >	25411	23412	20410	Ex. 4 -	CBI		LX. 4	- 001	
1 Labor					LA. 4	CDI				
2 D/L Fringe										
3 Union Fringes										
4 Subtotal										
5 Overhead										
6 Subtotal										
7 Sub-Contracts										
8 Materials										
9 Rented Equip.										
10 Owned Equip.										
11 Subtotal (G&A Base)										
12 G & A										
13 Subtotal										
14 Fee										
15 Subtotal Costs										
16 ODC's										
17 Travel/Per-Diem										
18 Subtotal										
19 G & A on ODC's										
20 Subtotal on ODC's								\$0.00	\$0.00	\$0.00
21 Total Costs (15 + 20)		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	40.00	
	_		<u> </u>	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
22 Total Costs Billed (fee broken ou	t)	\$0.00	\$0.00	\$0.00						
	_	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
23 Total Actual Costs (No Mark-up) (1+3+7+8+9+10+16+17)	-	\$0.00	\$0.00							
•										

# Contract Name - Cornell-Dubilier Superfund Site, OU2 Soils (LTTD) Contract ID - W912DQ-04-D-0023-TO-0011

# G254 Billing Recap Nov. & Dec 08 Voucher # 001

Voucher # 001											05400
Line Description v	Cost Codes >	25420	25421	25422	25423	25424	25425	25426	25427	<b>25428</b> 4 - CBI	25429
1 Labor	F 4 0DI		Ex. 4 - CBI		EX	. 4 - CBI			LA	т ОБІ	
2 D/L Fringe	Ex. 4 - CBI										
3 Union Fringes				-							
4 Subtotal											
5 Overhead				-							
6 Subtotal											
7 Sub-Contracts											
8 Materials											
9 Rented Equip.											
10 Owned Equip.				-							
11 Subtotal (G&A Base)											
12 <b>G &amp; A</b>				-				•			
13 Subtotal											
14 Fee				-				,			
15 Subtotal Costs											
16 ODC's											
17 Travel/Per-Diem				-							
18 Subtotal								4			
19 G & A on ODC's				-							
20 Subtotal on ODC's										00.00	\$0.00
21 Total Costs (15 + 20)	_	\$0.0	0 \$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
		\$0.0	0 \$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
22 Total Costs Billed (fee broken o	out) =	\$0.0	40.00	40.00							
an Tuest & street Coasts (No Monte con)	_	\$0.0	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
23 Total Actual Costs (No Mark-up) (1+3+7+8+9+10+16+17)		40.0									
, ,											



# G254 Billing Recap Nov. & Dec 08 Voucher # 001

Voucher # 001									25435	2543E	25437	25438	TOTAL
	Cost Codes >	254		25431	25432	<b>25433</b> Ex. 4	<b>2543</b> - CBI	34	25435		Ex	. 4 - CBI	
1 Labor Ex	x. 4 - CBI		Ex. 4 -	·									
2 D/L Fringe			CBI							_			
3 Union Fringes		_											
4 Subtotal										_			
5 Overhead		_											
6 Subtotal													
7 Sub-Contracts													
8 Materials													
9 Rented Equip.										_			
10 Owned Equip.													
11 Subtotal (G&A Base)										_			
12 G & A		_											
13 Subtotal										_			
14 Fee													
15 Subtotal Costs													
16 ODC's										-			
17 Travel/Per-Diem		_											
18 Subtotal										_			
19 G & A on ODC's		_											
20 Subtotal on ODC's										***	\$0.00	\$0.00	\$56,400.34
			\$0.00	\$0.00	\$0.00	\$0.0	0	\$0.00	\$0.00	\$0.00	\$0.00		
21 Total Costs (15 + 20)			40.00							\$0.00	\$0.00	\$2,194.20	\$56,400.34
and the business and			\$0.00	\$0.00	\$0.00	\$0.0	0	\$0.00	\$0.00	\$0.00	40.00	<b>V2</b> ,112	
22 Total Costs Billed (fee broken out)			V										•
											40.00	\$0.00	\$37,544.52
			60.00	\$0.00	\$0.00	\$0.0	0	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	ψ31,344.3 <u>2</u>
23 Total Actual Costs (No Mark-up) (1+3+7+8+9+10+16+17)			\$0.00	\$0.00	<del>, 40.00</del>								

T

### ENVIRONMENTAL NON-DOD TEMPLATE

	Eı	nvironmental Pr	oject Initiation Fo	orm	
Project Name ESO	DW96942166-000	CORNELL DUBILIER	! (OU2), NJ		
Project Description	CORNELL DUBILIER	(OU2), NJ Superfu	nd Site	· · · · · · · · · · · · · · · · · · ·	
	Remedial Action-(	Construction			
EPS E3					
Project Owning Organi	zation				
Project Manager					
PM Proxy					
CEFMS Alternate Respo	ansible				
Performing Org CEFMS Employee	Responsible				
Performing Org CEFMS Employee	All Responsible				
PDT PMP Approver					
PMP Approving Author	•				
Local Budget Approvin	ng Authority				
Area of Responsibility	E3				
Primary Congressional District			Secondary Congression District(s)	onal	
EPA Region 2	Lead E Assignment	EPA-CORPS	Regulatory CER Driver	Funds Type CIVIL	
	All the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s				
DOD	FUDSAIS		ESFO	1.10	SMOA
DOD ARLOC	FUDS Prop		ESFO Site ID No. NJD9815		DSMOA Nate
ARLOC	FUDS Prop Name		Site ID No. NJD9815	557879 \$	kile
ARLOC DOD Primary Pgm Type	FUDS Prop Name DOD Prime Pgm Type	GIY	Site ID No. NJD9815	557879 \$ erfund P	The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon
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ARLOC DOD Primary Pgm Type	FUDS Prop Name DOD Prime Pgm Type	ary : endary	Site ID No. NJD9815 ESFO Primary Super Pgm Type ESFO Secondary Cri Pgm Type	557879 \$  Infund P  T  ERCLA III	itate  timory Pgm  ype/Component  nstallation/ Property Name
ARLOC DOD Primary Pgm Type DOD Secondary Pgm Type Piliar	FUDS Prop Name DOD Prim Pgm Type DOD Secc Pgm Type PRior	ary : endary	ESPO Primary Super Pgm Type ESPO Secondary Ci Pgm Type Pillar Restoration	557879 S  Infund P  THERCLA IN	Nate  rtimary Pgm ype/Component natallation/ rtoperly Name Cooperative Agmit No.
ARLOC DOD Primary Pgm Type DOD Secondary Pgm Type	FUDS Prop Name DOD Prim Pgm Type DOD Secc Pgm Type	ary : endary	Site ID No. NJD9815 ESFO Primary Super Pgm Type ESFO Secondary Cri Pgm Type	strund P T ERCLA H P toration- Action,	kate rtimary Pgm ype/Component natallation/ tropetly Name Cooperative
ARLOC  DOD Primary Pgm Type  DOD Secondary Pgm Type  Piliar  Subpiliar  IMA Region	FUDS Prop Name  DOD Prim Pgm Type  DOD Secc Pgm Type  PRIA  Subpliar  NPL Status	ondary	ESFO Primary Super Pgm Type ESFO Secondary Ci Pgm Type Pillar Restoration Subpillar R-RAC Rest Remedial A	strund P T ERCLA H P toration- Action,	Nate  rtimary Pgm ype/Component natallation/ rtoperly Name Cooperative Agmit No.
ARLOC  DOD Primary Pgm Type  DOD Secondary Pgm Type  Pillar  Subpillar  IMA Region  NPL Status	FUDS Prop Name DOD Prime Pgm Type DOD Secce Pgm Type Pfilar Subplilar	ondary	ESPO Primary Super Pgm Type ESPO Secondary CI Pgm Type Pillar Restoration  Subpiliar R-RAC Rest Remedial / Constructio Cmd Ind 99EPA Code NPI Status	strund P T ERCLA H P toration- Action,	Nate  rtimary Pgm ype/Component natallation/ rtoperly Name Cooperative Agmit No.
ARLOC  DOD Primary Pgm Type  DOD Secondary Pgm Type  Piliar  Subpiliar  IMA Region	FUDS Prop Name  DOD Prim Pgm Type DOD Secc Pgm Type Pilkar  Subplikar  NPL Stafus FUDS PEAL	ondary	ESFO Primary Super Pgm Type ESFO Secondary CI Pgm Type Pillor Restoration Subpillar R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RAC Rest R-RA	strund P T ERCLA H P toration- Action,	Nate  rtimary Pgm ype/Component natallation/ rtoperly Name Cooperative Agmit No.
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ARLOC  DOD Primary Parn Type  DOD Secondary Parn Type  Piliar  Subpiliar  IMA Region  NPL Status  IRP PEAR Code	FUDS Prop Name  DOD Prim Pgm Type DOD Secc Pgm Type Pilkar  Subplikar  NPL Stafus FUDS PEAL	ony pondary	Site ID No. NJD9815  ESPO Primary Super Pgm Type  ESPO Secondary Ct Pgm Type  Pillar Restoration  Subplikar R-RAC Rest Remedial A Constructio  Cmd Ind 99EPA Code  NPL Status  Legacy 012166 (CWIS) PN  Customer PN 02913	strond Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professiona	Nate  rtimary Pgm ype/Component natallation/ rtoperly Name Cooperative Agmit No.
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ARLOC  DOD Primary Parn Type  DOD Secondary Parn Type  Pillar  Subpillar  IMA Region  NPL Status  IRP PEAR Code  DSERTS No.	FUDS Prop Name  DOD Prim Pgm Type DOD Secc Pgm Type Pilkar  Subplikar  NPL Stafus FUDS PEAL	ony pondary	Site ID No. NJD9815  ESPO Primary Super Pgm Type  ESPO Secondary Ct Pgm Type  Pillar Restoration  Subplikar R-RAC Rest Remedial A Constructio  Cmd Ind 99EPA Code  NPL Status  Legacy 012166 (CWIS) PN  Customer PN 02913	strond Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professional Professiona	Nate  rtimary Pgm ype/Component natallation/ rtoperly Name Cooperative Agmit No.
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Note: If customer is not already in database, complete address must be provided to the LCM.

#### **EPA SUPERFUND PROGRAM**

#### NEW ASSIGNMENT

To: New York Attu: CENAN-PP-E (Rich Gajdek) 26 Federal Plaza, New York, New York 10278

EPA IAG No. DW96942166-01-0	
P2 Project Name: ESO DW96942166-000	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s
Date: September 2008	EPA Region 2 New York
Site Name: CORNELL DUBILIER (OU2), NJ	The Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Co
Site ID Number: NJD981557879	Miles Andrew Market (Market Market Ma
CCSC: B41 - Remedial Action-Construction	- Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Comp
Management Structure Code (CWIS): 012166	Command Indicator Code: 99EPA

Direct Fund (	Cite (Contract) Funding (68X8145):
Previous Amount:	0.00
Amount of Funding:	14,000,000.00
Revised Amount	14,000,000.00

Revised Reimbursa	ble Funding (96X3122):
Previous Amount:	0.00
Amount of Funding:	2,000,000.00
Revised Amount	2,000,000.00

Total Funding	16,000,000.00
	10,000,000.00 [

Start Date:

09/30/2008

Expiration Date: 12/30/2012

EPA Source Appropriation: 68-20X8145

This IAG provides reimbursable funding for in-house costs and a direct fund cite amount for contract obligations. Contracts financed under the Direct Fund Cite procedure will cite the EPA appropriation 68-20X8145. The contract award and all modifications will identify the EPA Cincinnati Financial Management Center as the payment office.

U.S. Environmental Protection Agency Cincinnati Financial Management Center Atta: Accounting Operations (Suite 300) 4411 Montgomery Road Cincinnati, OH 45212

IAG Acceptance Proc	edures:
3 Signed Originals:	U.S. EPA, Region 2 New York, Anita Brown Contracts Management Section (18th Floor) 290 Broadway, New York, NY 10007-1866
1 Signed Original:	Retained for District File
Acceptance Copy:	Marvene Seaman, CEHNC- CX-ES

## PIF Information POC:

Marvene Seaman **CEHNC-CX-ES**  marvene.l.seaman@usace.army.mil Phone: (402) 697-2425

Fax: (402) 697-2613

CEHNC-CX-ES (E. Hines) CENAD-PD-IIS (L. Lopez)



## United States Environmental Protection Agency Washington, DC 20460

## Interagency Agreement Amendment

1. EPA IAG Identification Number DW-96-94216601 - 0 4. Funding Location by Region EPA R2

2. Other Agency IAG ID Number 96

3. Type of Action

5. Program Office Abbreviation Region 2

Part 1 - General Information 6. Name and Address of EPA Organization

US Environmental Protection Agency Emergency and Remedial Response Division

290 Broadway

New York, New York 10007-1866

DUNS: 029128894

7. Name and Address of Other Agency

Corps of Engineers-Omaha District E&M CX

1616 Capitol Ave., Suite 9200 Omaha, NE 68102-9200

DUNS: DOD9623AC

Project Title and Description
 Cornell Dubilier, OU2 . Remedial Action Activities

Soil Remediation for Operable Unit 2 at the Cornell Dubilier Superfund Site. South Plainfield, New Jersey

9. EPA Project Officer (Name, Address, Phone Number) Vince Pitruzzello Emergency and Remedial Response Division

290 Broadway New York, NY 10007-1866

212-637-4354

11. Project Period 09/30/2008 to 12/30/2012 10. Other Agency Project Officer (Name, Address, Phone Number)

Marvene Seaman

USACE, CEHNC-CX-ES

1616 Capitol Ave., Suite 9200

Omaha, NE 68102-9200

402 697-2425

12. Budget Period 09/30/2008 to 12/30/2012

13. Scope of Work

This agreement obligates \$16,000,000 to the U.S. Army Corps of Engineers-New York District for remedial action activities (soil remediation) for OU2 at the Cornell Dublier Superfund site (EPA ID#:NJD981557879). EPA and USACE will utilize the Direct Fund Cite and Revised Reimbursable payment methods. Funds are divided as follows:

Revised Reimbursable (in-house) Direct Fund Cite (contractor)

\$ 2,000,000 \$14.000.000

\$16,000,000

See Attachment A for a detailed Scope of Work and Attachment B for Terms and Conditions.

Pietro Mannino is the RPM and he can be reached at (212) 637-4395.

EPA Grants Specialist for this IAG is John Owen 212-637-3415

14. Statutory Authority for Both Transfer of Funds and Project Activities

15. Other Agency Type

CERCLA: Secs. 105(a)(4) & 115; 8	Executive Order 12580 as amended	Federal Agency			
Funds	Previous Amount	Amount This Action	Amended Total		
16. EPA Amount		\$16,000,000	\$16,000,000		
17. EPA In-Kind Amount	<u> </u>		\$0		
18. Other Agency Amount			\$0		
19. Other Agency In-Kind Amt.			\$0		
20. Total Project Cost		\$16,000,000	\$16,000,000		

21. Fiscal									
Site Name	DCN	FY	Approp.	Budget Org.	PRC	Object	Site/Project	Cost Org.	Obligation
CORNEL	HE0264	2008	Т	2AD0R	302DD2C	2507	02GZRA02	C004	12,000.000
CORNEL	HE0265	2008	тс	2AD0R	302DD2C	2507	02GZRA02	C004	2,800,000
CORNEL	HE0266	2008	TCD	2AD0R	302DD2C	2507	02GZRA02	C004	1,200,000
									16,000,000

		EPA IAG Identification N	p. DW-96-94216601 · 0 Page 2		
Part	li - Approved Budget		EPA IAG Identification Number		
			DW-96-94216601 - 0		
22. Budget C	ategories	itemization of This Action	Itemization of Total Project Estimated Cost to Date		
(a) Personnel		\$638,490	\$638,490		
(b) Fringe Benefits		\$338,400	\$338,400		
(c) Travel		\$0	\$0		
(d) Equipment		\$0	\$0		
(e) Supplies		\$0	\$0		
(f) Procurement / Assistance		\$14,000,000	\$14,000,000		
(g) Construction		\$0	\$0		
(h) Other		\$288,000	\$288,000		
(i) Total Direct Charges		\$15.264,890	\$15,264,890		
(j) Indirect Costs: Rate 75.25% Base \$9	76.890.00	\$735,110	\$735.110		
(k) Total (EPA Share 100 00 %) (Other	r Agency Share 0 00 %)	\$16.000.000	\$16,000.000		
23. Is equipment authorized to be furnishe (Identify all equipment costing \$1,000 o			Yes! No		
24. Are any of these funds being used on a	extramural agreements? (See Item 22f.)	Yes No			
Type of Extramural Agreement G	Grant Cooperative Agreement		Procurement		
Contractor/Recipient Name (if known)	Total Extramural Amount Unde	er This Project	Percent Funded by EPA (if known)		
TBD		14000000 Total. \$ 14,000,000.00	1		
P	art III - Funding Methods and Bil	ling Instructions			
25.	(Note: EPA Agency Location Co	ode (ALC) - 680107	27)		
Disbursement Agreement	Request for repayment of actual costs in Management Office, Cincinnati, OH 45268		1080 and submitted to the Financial		
Repayment	Monthly Quarter	,	on Completion of Work		
: Advance	Only available for use by Federal agencies on working capital fund or with appropriate justification of need for this type of payment method. Unexpended funds at completion of work will be returned to EPA. Quarterly cost reports will be forwarded to the Financial Management Center. EPA. Cincinnati, OH 45268-7002				
Allocation Transfer-Out	Used to transfer obligational authority or transfer of function between Federal agencies. Must receive prior approval by the Office of Comptroller. Budget Division. Budget Formulation and Control Branch. EPA Hdqtrs. Forward appropriate reports to the Financial Reports and Analysis Branch, Financial Management Division. PM-226F. EPA. Washington. DC 20460				
26. Reimbursement Agreement Repayment					
Advance					
Allocation Transfer-In					
Funding Agency's Treasury Symbol	68/20X8145 One-Year	Two-Year	No-Year		
Other Agency's IAG Identification Number		EPA Program Office Allowance Holder/Resp. Center No.			
Other Agency's Billing Address (include A	LC or Station Symbol Number\	Other Agency's Billing Instructions and Frequency			
Career registray a control regular registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the control registration of the con	and a summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of the summer of	ann usens a pini	is monacoons and moderney		
EPA Form 1610-1 (Rev. 10-88) Previous editions are	e ousoiele	-4			

	EPA IAG Identification No.DW-96-94216601 - 0 Page 3
Part IV - Acceptance Conditions	EPA Identification Number
	DW-96-94216601 - 0
27. General Conditions	
The other agency covenants and agrees that it will expeditiously initiate and have been awarded under this agreement.	complete the project for which funds
28. Special Conditions (Attach additional sheets if needed)	
Part V - Offer and	I Accontango
Note: 1) For Disbursement actions, the agreement/amendment must be sign Grants Administration Division for Headquarters agreements or to the appropring receipt or within any extension of time as may be granted by EPA. The agreed acceptance signature.	ed by the other agency official in duplicate and one original returned to the ate EPA Regional IAG administration office within 3 calendar weeks after
Receipt of a written refusal or failure to return the properly executed document or change to the agreement/amendment by the other agency subsequent to the didetermines to materially alter the agreement/amendment, shall void the agreement/amendment, shall void the agreement.	ocument being signed by the EPA Action Official, which the Action Official
<ol><li>For Reimbursement actions, the other agency will initiate the action and forv office for signature. The agreements/amendments will then be forwarded to the behalf of the EPA. One original copy will be returned to the other agency after a</li></ol>	ne appropriate EPA IAG administration office for acceptance signature on
EPA IAG Administration Office (for administrative assistance)	EPA Program Office (for technical assistance)
29. Organization/Address	30. Organization/Address
US EPA R2	US Environmental Protection Agency
Grants and Contracts Management Branch 290 Broadway	Region 2
New York, New York 10007-1866	Emergency and Remedial Response Division 290 Broadway
	New York, NY 10007-1866
	į
Certific	44
All signers certify that the statements made on this forn complete. Signers acknowledge that any knowingly fa fine or imprisonment or both under applicable law.	n and all attachments thereto are true, accurate, and
Decision Official on Behalf of the Environment	nent Protection Agency Program Office
31. Sibnature Typed Name and Title	or, Emergency and Remedial Response Division
	or, Emergency and Remedial Response Division (1/2)/00
Action on Behalf of the Enviro	annient i rotection Agency
Typed Name and Title	egional Administrator for Policy and Management
Authorizing Official on Bel	nalf of the Other Agency
33. Signature Typed Name and Title	Date
Joseph J. Seebode. Deputy [ Division	District Engineer for Programs and Project Management
EPA Form 1610-1 (Rev. 10-88) Previous editions are obsolete	

#### ATTACHMENT A

#### Scope of Work for Remedial Action Activities

Site: Cornell-Dubilier Electronics, South Plainfield,

Middlesex County, New Jersey.

Site ID: NJD981557979

#### Purpose

The purpose of this interagency agreement (IAG) is to obtain assistance from the U.S. Army Corps of Engineers (USACE) for implementation of the remedial action for the soil (low temperature thermal desorption) component of Operable Unit 2 at the Cornell-Dubilier Electronics (CDE) Superfund site. This IAG will require the USACE to procure the services of a remedial action contractor to perform soil excavation and on-site treatment by low temperature thermal desorption at the former CDE facility. The IAG will require the USACE to supervise the implementation of the soil excavation and on-site treatment of the excavated soil.

#### Background

The Cornell-Dubilier Electronics (CDE) site is located at 333 Hamilton Boulevard, South Plainfield, Middlesex County, New Jersey. The former CDE facility, now known as the Hamilton Industrial Park, consists of approximately 26 acres and, prior to implementation of remedial activities at the site, contained 18 commercial/industrial buildings.

CDE operated in South Plainfield from 1936 to 1962, manufacturing electronic components including, in particular, capacitors. Polychlorinated biphenyls (PCBs) and chlorinated organic solvents were used in the manufacturing process, and the company disposed of PCB-contaminated materials and other hazardous substances directly on the facility soils. CDE's activities evidently led to widespread chemical contamination at the facility, as well as migration of contaminants to areas adjacent to the facility. PCBs have been detected in the groundwater, soils and in building interiors at the industrial park, at adjacent residential, commercial, and municipal properties, and in the surface water and sediments of the Bound Brook. High levels of volatile organic compounds (VOCs) have been found in the facility soils and in groundwater.

EPA has divided the site into four operable units (OUs). OU1 addresses residential, commercial, and municipal properties located in the vicinity of the former CDE facility. OU2 addresses the contaminated soils and buildings at the former CDE facility. On September 30 2004, EPA signed a ROD to address OU2. Additional operable units will address the contaminated groundwater (OU3) and sediments of the Bound Brook (OU4).

#### Remedy

The major components of the selected remedy for the soil component of the OU2 include:

- Excavation of an estimated 108,000 cubic yards of contaminated soil containing polychlorinated biphenyls (PCBs) at concentrations greater than 500 ppm and contaminated soils that exceed New Jersey's Impact to Groundwater Soil Cleanup Criteria for contaminants other than PCBs;
- On-site treatment of excavated soil amenable to treatment by low temperature thermal desorption, followed by backfilling of excavated area with treated soils;
- Transportation of contaminated soils and debris not suitable for on-site LTTD treatment to an off-site facility for disposal;
- Installation of a multi-layer cap;
- Installation of engineering controls;
- Property restoration; and
- Implementation of institutional controls.

A Superfund State Contract (SSC) was executed on September 11, 2008 with the State of New Jersey. The SSC provides assurances, including cost share for the soil remedial action at the former CDE facility under Task II - Phase 3, as required by CERCLA Section 104(c).

#### Work Statement

The USACE will be responsible for:

- Procuring the services of a remedial action contractor to perform the soil remedial action at the former CDE facility. This entails the development of the technical statement of work and awarding the contract to a private firm(s). The selected contractor(s) shall meet the qualifications and experience requirements for the remedial action activities at the Site.
- Supervising the contractor's performance of the soil remedial activities including excavation, on-site LTTD treatment activities, and off-site disposal of soil and debris not amenable to on-site LTTD treatment.
- 3. Managing the contract for the Cornell-Dubilier Electronics Remedial Action (RA) including any subsequent revisions to the original RA contract award.
- 4. Assessing submitted Value Engineering Construction Proposals (VECPs) in accordance with the Value Engineering clause in the Federal Acquisition Regulation 52.248.1. USACE shall consult with EPA on any VECP that may affect the site remedy before making any change.
- 5. Providing oversight and monitoring of construction in coordination with the EPA Remedial Project Manager (RPM) to ensure compliance with all contract requirements. In addition, the USACE will provide weekly updates and meetings on the site to discuss construction progress, problems, or any other pertinent issues.
- Providing other support as directed by EPA such as technical assistance to include permit compliance, community relations, etc.
- 7. During the remedial action, the USACE shall provide monthly summary to EPA's Remedial Project Manager. The summary should contain at a minimum, the work performed by USACE during the reporting period, status of contracts administered by USACE, summaries of all contacts with representatives of the local or State government, public interest groups, summaries of all problems encountered and a summary of the projected work for the next reporting period. Projection of work must include the scope and projected costs for the next month. Each

report shall include a brief status of the construction activities, and a summary of the expenditures to date. This information may be provided in spreadsheet format.

- 8. Conducting final inspection and certification of the completed remedial action in coordination with the EPA RPM.
- 9. Submitting a Remedial Action Closeout Report complete with all backup documentation.
- 10. Complying with specific responsibilities as detailed in the Superfund Remedial Design and Remedial Action Guidance.

#### Project Organization

The EPA Remedial Project Manager for this project is:

Peter Mannino U.S. Environmental Protection Agency Region II 290 Broadway - 19th Floor New York, NY 10007-1866 (212) 637-4395

#### ATTACHMENT B

#### Terms and Conditions for Remedial Action Activities

The USACE agrees to meet the site-specific financial management and recordkeeping responsibilities contained in EPA's "Superfund Financial Management and Recordkeeping Guidance for Federal Agencies" (January 1989).

#### 1. Cost Documentation Requirements

EPA, acting as manager of the Hazardous Substances Superfund, requires current information on CERCLA response actions and related obligations of CERCLA funds for these actions. In addition, CERCLA, as amended, authorizes EPA to recover from responsible parties all government costs incurred during a response action. In order to help assure oversight and successful recovery of CERCLA funds, both USACE and EPA have responsibilities under this agreement. The USACE accounting system reports must be supported by site - and activity-specific cost documentation. The USACE will organize and retain in a site file documentation of costs by site and activity (e.g. vouchers, billing statements, evidence of payment, audit reports) as follows:

#### a Direct Costs

- Payroll timesheets or timecards to support hours charged to a particular site, including the signature of the employee and/or the employee's supervisor.
- Travel travel authorizations (including purpose of trip), local travel
  vouchers, traveler's reimbursement vouchers, carrier bills (including airline
  tickets), government owned vehicle bills, appropriate receipts for hotel, car
  rental, etc., proof of payment. Proof of payment is satisfied by providing a
  copy of the accomplished SF1166 "Voucher and Schedule of Payment" or
  equivalent.
- Contractor services copies of contracts, requests for proposals (RFPs), detailed evaluations of contractor bids, contractor invoices, USACE project officer approvals of invoices, proof of payment. Proof of payment is satisfied by providing a copy of the accomplished SF1166 or equivalent.
- Supplies and Equipment EPA authorizations to purchase non-expendable property of \$1,000 or more, vendor invoices, proof of payment, and hourly records of equipment use, when applicable.
- Any other direct costs not included in the above categories.

#### b. Indirect Costs

If indirect costs are not calculated by the USACE accounting system, a worksheet showing calculations of indirect costs charged to a site will be retained by the USACE

Under this IAG, the USACE certifies: 1) that any indirect costs included in billings to EPA represent, in accordance with GAO principles, indirect costs that would not have been otherwise incurred by the USACE, or 2) that explicit Congressional authority exists for charging other than incremental costs of performance.

#### 2. Reporting Requirements

- a. The USACE will provide monthly progress reports to the EPA Remedial Project Manager (RPM) listed on the IAG form, and to the EPA Regional IAG Coordinator or Regional Project Officer who is assigned to coordinate IAGs within the Regional office. The format and contents for monthly progress reports will follow recommendations provided in EPA's March 2008 OSRTI guidance memorandum entitled: "Monthly Project Reporting for Superfund Interagency Agreements to the U.S. Army Corps of Engineers". The monthly progress reports should minimally contain the following:
  - A cover letter which includes the Site Name and IAG Number.
  - Site Name and IAG Number.
  - Summary of work performed for current period.
  - Estimate of the percentage of the project completed.
  - Accounting of funds expended during the reporting period and on the project to date, which includes budget category cost breakdown.
  - Summaries of all change orders and claims made on contracts during the reporting period.
  - Summaries of all contacts with representatives of the local community, public interest groups, or State government during the reporting period.
  - Summaries of all problems or potential problems encountered during the reporting period.
  - Projected work for the next reporting period.
  - Copy of the SF 1080 billings statement clearly marked "copy".

- b. The USACE will submit a complete and signed Request for Reimbursement (SF1080) to the EPA Financial Management Center, Cincinnati (CFMC), containing, as appropriate, USACE cost by budget category identified by site, site-specific account number, and IAG number. The USACE will follow the procedures contained in EPA's OERR Directive, Memorandum 9295.2-04 entitled "EPA/U.S. Army Corps of Engineers Payment Process, Direct Fund Cite/Revised Reimbursement Methods" (available at the following website: <a href="http://www.epa.gov/superfund/cleanup/pdfs/rdra/payment.pdf">http://www.epa.gov/superfund/cleanup/pdfs/rdra/payment.pdf</a>.
- c. USACE will provide a final inventory of property, within one month of the end of the Interagency Agreement performance period, describing the condition of each item. USACE will require all contractors to provide a final inventory of property prior to their final contract payment. If the duration of the project is greater than one year, USACE will provide an annual inventory of all property acquired by or furnished to USACE with EPA funds.

#### Cost Recovery

In the event of a contemplated cost recovery action, the USACE will provide to EPA or the Department of Justice (DOJ) a cost documentation package detailing site-specific costs and including copies of the back up documentation. In some cases, these requests from EPA or DOJ may require that this documentation be provided in less than thirty days. If additional time is required to comply with a request, USACE will negotiate with EPA or DOJ a schedule for responding. USACE will provide EPA with a contact for obtaining necessary site-specific accounting information and documentation.

#### 4. Record Retention Requirements

The USACE will retain the documents described in these "Special Conditions" for a minimum of thirty years after submission of a final SF1080 for a site or sites, after which USACE must obtain written permission from the authorized EPA official before disposing of any of the records. USACE will require all contractors entering into cost reimbursable type contracts to establish and maintain cost documentation as described above.

#### 5. <u>Audits</u>

- Superfund cost documentation information must be available for audit or verification upon request of authorized auditing agencies.
- b. If an audit determines that any direct or indirect costs charged to EPA by USACE are unallowable, the USACE will notify EPA immediately following the resolution of the audit.

#### 6. <u>Financial Closeout</u>

Within six months after completion of remedial action activities, the USACE will send a letter to USEPA Region II Project Officer stating that the project has been completed and provide the total amount of funds utilized and the amount of excess funds to be deobligated and returned to EPA.

#### 7. Other EPA Involvement

- a. Payment by EPA to USACE contractors is contingent upon receipt of a USACE certified payment request. Reimbursement to USACE for in-house costs is contingent upon receipt of a USACE certified reimbursement request (SF1080). Final project payments for specific contracts and in-house cost shall be reviewed and approved by the EPA Regional program office.
- b. EPA will hold title to all property acquired with Superfund monies. EPA will provide the USACE the property disposition instructions upon termination of the IAG and receive fair-market value for any property disposed of or used for non-Superfund activities.

#### 8. Cost Collection Upon Cancellation

If the Environmental Protection Agency (EPA) cancels the order, the USACE is authorized to collect costs incurred prior to cancellation of the order plus termination costs, up to the total payment amount provided for under the agreement.

#### 9. Resolution of Disagreement:

If USACE and EPA cannot concur nor conditionally concur regarding any aspect of work associated with EPA and USACE activities under this IAG, such disputes shall be resolved at the lowest level possible within EPA and USACE. In such instances, USACE district or division staff may sequentially elevate the matter to the Commander of the USACE district or division office that is managing the IAG for resolution, and EPA regional or headquarters staff may sequentially elevate the matter to the Director of EPA's Superfund or Waste Management Division within the EPA regional or headquarters office that is managing the IAG for resolution.

#### 10. Minority Business Utilization

In accordance with Public Law 102-389, EPA's policy requires, to the fullest extent possible, that at least 8% of its overall Federal funding for prime and subcontracts awarded in support of authorized programs be awarded to business concerns or other organizations owned or controlled by socially and economically disadvantaged individuals, including historically Black colleges and universities and women.

Consistent with this policy, the USACE agrees, in awarding contracts under this IAG, to comply with the utilization requirements for Minority Business Enterprises (MBEs) and Women's Business Enterprises (WBEs) set forth in the Small Business Act, 15 U.S.C. 631 et seq and the annual Small Business goals negotiated with the Small Business Administration (SBA).

The USACE agrees to submit a report to EPA showing the total amount of procurement dollars awarded and the amount and percentage of such funds awarded to MBEs and WBEs on Forms 6005-3 and 6005-3a by December 15th of the current year. Reports should be submitted to:

Office of Small Business Programs U.S. Environmental Protection Agency 1200 Pennsylvania Avenue, NW (Mailcode: 1230T) Washington, D.C. 20460

#### 11. Project Specific Conditions

- The USACE will invite (with reasonable notice) the EPA RPM to participate in contractor meetings in which scope of the project and/or progress is discussed.
- b. The USACE will invite the EPA RPM to participate in the contractor selection process, as appropriate.
- The USACE will have final authority for RA bids, shop drawings and contract modifications (within contingency fund limitations).
- d. The USACE Project Manager will regularly brief the EPA RPM on the current status of the project. Briefings will be monthly unless a different frequency is mutually agreed upon by both project managers. Emphasis shall be placed on project budget, expenditure rates, and schedule.
- The USACE personnel and its contractors will have the appropriate safety training and be involved in a medical monitoring program as specified in 29 CFR Part 1910;
   51 CFR 45663 - 45675; and Section 125(e) of CERCLA, as amended.
- f. The USACE will furnish to the EPA RPM for their information a Quality Assurance Management Plan.
- g. When conducting work for Region 2, USACE will perform all QA tasks in accordance with R2 QA policies, guidelines, SOPs etc. as opposed to USACE QA procedures. QA Documents submitted to the EPA (i.e., QMPs and QAPPs prepared in accordance with the UFP guidance) will be reviewed by R2 QA staff prior to being approved by the R2 RPM. The USACE is responsible for reviewing and approving any USACE contractor work for consistency with R2 QA requirements. Any guidance referenced herein will be superseded by updates or new Requirements/Guidance as they become available. All QMPs or QAPPs must be reviewed annually and updated/revised once every five years in accordance with the most recent EPA Requirements and approved by the USACE QA Officer or designee (as approved by EPA) prior to submission to EPA for review and approval. EPA may perform periodic USACE Quality System and/or project-related assessments. The most recent Guidance and Requirements can be found at: <a href="http://www.epa.gov/region02/qa/documents.htm">http://www.epa.gov/region02/qa/documents.htm</a>.
  - h. When conducting work for Region 2, USACE will provide electronic submittal of sampling and geologic data in accordance with R2 policies, guidelines, and formats. The R2 Electronic Data Deliverable (EDD) is a standardized format for all submittals. The USACE is responsible for reviewing and approving any USACE contractor work for consistency with R2 EDD requirements. The R2 EDD Guidance and Requirements includes instruction manuals and data submission and validation files. The most recent EDD Guidance and Requirements can be found at: <a href="http://www.epa.gov/region02/superfund/medd.htm">http://www.epa.gov/region02/superfund/medd.htm</a>

- All project deliverables will be reviewed by appropriate USACE and EPA personnel within 30 days unless a different frequency is mutually agreed upon by both USACE and EPA project managers. Shortened time frames may be appropriate in cases of expedited schedules.
- Upon request, the USACE will, in a timely manner, submit to the EPA RPM all final negotiated contracts and contract modifications with budget information.
- Under situations where private contracts or subcontractors who are attempting to k. contract or are under contract with USACE under this IAG have claimed some information as Confidential Business Information (CBI), USACE will ensure that such private contractors or subcontracts mark the information as CBI or similar claim of confidentially. USACE will then inform EPA immediately in writing when such a claim has been received, and forward the information marked CBI to EPA for EPA review. EPA's Office of General Counsel/Office of Region Counsel will then decide whether the CBI claim is valid. If EPA determines that the information is CBI, USACE and EPA cannot release that information under the Freedom of Information Act (FOIA) If USACE or EPA did not ask the private contractors or subcontractors to identify CBI in its document submittals, and there is a FOIA request, USACE or EPA will have to go back to the private contracts or subcontractors and ask them to identify any CBI. If any questions arise regarding whether or not information is releasable under FOIA, USACE or EPA staff should request that the EPA project officer managing the IAG contract EPA's Office of General Counsel/Office of Regional Counsel, or the local EPA FOIA Officer, for assistance.
- If the EPA project officer changes during the period of performance of the IAG, EPA should submit an IAG Amendment Form as soon as the change occurs. When submitting the IAG Amendment Form, Line 3 (Type of Action) should note "Administrative Amendment", and line 9 (EPA Project Officer Name, Address, Telephone Number) should provide the contact information for the new EPA Project Officer.
- m. On an annual basis, EPA will conduct a performance feedback survey to assess work assigned to USACE through the IAG during the calendar year. The purpose of this feedback survey is to assess the performance of USACE in carrying out assigned Superfund work during the calendar year. The survey includes survey questions that would be filled out by the RPM regarding USACE performance under the IAG. For any sites where an RPM provides a low rating of "I" or "2" for any response to this feedback survey, USACE Headquarters will request that the USACE project manager contact the RPM to discuss the reasons for that rating and work out how to best resolve the problems or issues raised by the RPM.



## DEPARTMENT OF THE ARMY KANSAS CITY DISTRICT, CORPS OF ENGINEERS 700 FEDERAL BUILDING KANSAS CITY, MISSOURI 64106-2896

10 December 2008

REPLY TO CECT-NWK-CT-H (715k)

Mr. Patrick C. Nejand U.S. Army Corps of Engineers 214 State Highway 18 North East Brunswick, New Jersey 08816

SUBJECT: Designation of Contracting Officer's Representative (COR) for Contract No. W912DQ-04-D-0023, Task Order 0011

Pursuant to DFARS 201.602-2, you are designated as the Contracting Officer's Representative (COR) in administration of tasks for the following contract:

Contract Number: W912DQ-04-D-0023, Task Order 0011 For: Soils Remediation Action Services Project, Operating Unit (OU) 2, Cornell Dubilier Electronics Superfund Site, South Plainfield, Middlesex County, New

Contractor: Sevenson Environmental Services, Inc.

Contract Period: No later than 30 October 2013, unless extended by modification

- You are authorized by this designation to take action with respect to the 2.
- a. Responsible for technical review of vouchers and will have signature authority following: to release interim payments, exclusive of final payment, on obligations previously approved by the Contracting Officer.
- b. Verify that the contractor performs the technical requirements of the contract in accordance with the contract terms, conditions and specifications. Specific emphasis should be placed on the quality provisions, for both adherence to the contract provisions and to the contractor's own quality control program.
- c. Perform, or cause to be performed, inspections necessary in connection with paragraph 2a and verify that the contractor has corrected all deficiencies. Perform acceptance for the Government of services performed under this contract.
- d. Maintain liaison and direct communications with the contractor. Written communications with the contractor and other documents pertaining to the contract shall be signed as "Contracting Officer's Representative" and a copy shall be furnished to the contracting officer.
- c. Monitor the contractor's performance, notify the contractor of deficiencies observed during surveillance and direct appropriate action to effect correction. Record and report to the contracting officer incidents of faulty or nonconforming work, delays or problems. In addition, you are required to submit a monthly report concerning performance of services rendered under this contract.

SUBJECT: Designation of Contracting Officer's Representative (COR) for Contract No. W912DQ-04-D-0023, Task Order 0011

- f. Coordinate site entry for contractor personnel, and insure that any Government-furnished property is available when required.
- 3. You are not empowered to award, agree to or sign any contract (including delivery orders) or contract modification or in any way to obligate the payment of money by the Government. You may not take any action which may affect contract or delivery order schedules, funds or scope. All contractual agreements, commitments or modifications which involve price, quantity, quality, delivery schedules or other terms and conditions of the contract shall be made by the contracting officer. You may be personally liable for unauthorized acts. You may not delegate your COR authority.
- 4. This designation as a COR shall remain in effect through the life of the contract, unless sooner revoked in writing by the contracting officer or unless you are separated from Government service. If you are to be reassigned or to be separated from Government service, you shall notify the contracting officer sufficiently in advance of reassignment or separation to permit timely selection and designation of a successor COR. If your designation is revoked for any reason before completion of this contract, turn your records over to the successor COR or obtain disposition instructions from the contracting officer.
- 5. You are required to maintain adequate records to sufficiently describe the performance of your duties as a COR during the life of this contract and to dispose of such records as directed by the contracting officer. As a minimum, the COR file shall contain the following:
- a. A copy of your letter of appointment from the contracting officer, a copy of any changes to that letter and a copy of any termination letter.
- b. A copy of the contract or the appropriate part of the contract and all contract modifications.
  - c. A copy of the applicable quality assurance (QA) surveillance plan.
- d. All correspondence initiated by authorized representatives concerning performance of the contract.
- e. The names and position titles of individuals who serve on the contract administration team. The contracting officer must approve all those who serve on this team.
  - f. A record of inspections performed and the results.
  - g. Memoranda for record or minutes of any pre-performance conferences.
- h. Memoranda for record of minutes of any meetings and discussions with the contractor or others pertaining to the contract or contract performance.
  - i. Applicable laboratory test reports.
- j. Records relating to the contractor's quality control system and plan and the results of the quality control effort.
  - k. A copy of the surveillance schedule.
- 1. Documentation pertaining to your acceptance of performance of services, including reports and other data.

SUBJECT: Designation of Contracting Officer's Representative (COR) for Contract No. W912DQ-04-D-0023, Task Order 0011

- 6. All personnel engaged in contracting and related activities shall conduct business dealings with industry in a manner above reproach in every aspect and shall protect the U.S. Government's interest, as well as maintain its reputation for fair and equal dealings with all contractors. DoD 5500.7-R sets forth standards of conduct for all personnel directly and indirectly involved in contracting.
- 7. A COR who may have direct or indirect financial interests which would place the COR in a position where there is a conflict between the COR's private interests and the public interests of the United States shall advise the supervisor and the contracting officer of the conflict so that appropriate actions may be taken. COR's shall avoid the appearance of a conflict of interests to maintain public confidence in the U.S. Government's conduct of business with the private sector.
- 8. You are required to acknowledge receipt of this designation on the duplicate copy and return it to the contracting officer. Your signature also serves as certification that you have read and understand the contents of DoD 5500.7-R. The original copy of this designation should be retained for your file.

Lynn Michelle (Shelley) Thomas
HTRW, A-E & Construction Branch
Contracting Officer

Receipt of this designation is acknowledged.

NAME: Patrick C. Nejand	SIGNATURE:	Situal Nyon
TITLE: Col Egg.	ICOR.	DATE: 10 Dec 08
RANK/GRADE: 65-17	TELEPHONE	908-769-1601
CF: CT-H (file-suspense) CE-ED (Maas) CT-H (book)	OC (Rogers)	

Date: 2/5/09

#### LETTER OF TRANSMITTAL

**IAG NUMBER:** RA DW96-942166-01-0 = \$56,400.34 68-20X8145.0000 **PAYMENT NUMBER ONE (01)** REFERENCE: Remedial Action at Cornell-Dubilier Electronics Superfund Site Operable Unit Number 2 (SOILS/LTTD) South Plainfield, Middlesex County, New Jersey **CONTRACT**: W912DQ-04-D-0023, Task Order No. 0011 Sevenson Environmental Services, Inc. AMOUNT: \$56,400.34 FROM: US Army Corps of Engineers Environmental Residency Attn: Patrick Nejand 214 State Hwy 18 North East Brunswick, NJ 08816 TO: US Environmental Protection Agency Cincinnati Financial Management Center MS 002 26 W Martin Luther King Drive Cincinnati, Ohio 45268-7002 Attn: Mr. Jeffrey J. Marsala (513) 487-2056 Fax No. (513) 487-2063 Signature: Patrick C. Nejand (Phone No. 732-846-5830) **Project Engineer** Contracting Officer Representative, USACE Date: 4 Feb 09 Prompt Payment Date: 18 February 2009 Please return a signed copy to the address above. Thank You.

Received by:

Signature:

Jefferey J. Marsala, USEPA

## Intergovernmental Document On-line Tracking System (IDOTS)

## Project Officer Approval Information from IDOTS for: Interagency Agreement (IAG) No. DW96942166

Invoice No. EST#1

Site/ProjectSite NameAmount02GZRA02CORNELL-DUBILIER ELECTRONICS, INC.\$56,400.34

Project Officer Approval By: GOTTESMAN, JUSTIN

**Total Invoice Amount:** \$56,400.34

## SCORPIOS Proof of Payment

VENDOR CODE: 276110 TRANS CODE: PV VOUCHER NO: EST#1

NAME: SEVENSON ENVIRONMNTL SVCS INC TRAVEL ADVANCE NUM:

ADDRESS: 2749 LOCKPORT RD

NO CHECK DISB FLAG: N
PROMPT PAY TYPE: Y

. NIACADA FALLO NIV 14202

: NIAGARA FALLS , NY 14302

APPROVED BY: GOTTESMAN, JUSTIN

DESCRIPTION: OCR PRINT FLAG: N

VOUCHER TYPE: M CHECK TYPE: D. O. : KC00

AGREEMENT #: DISB RUN NUMBER: 0

SCHD FISC YR: 2009 SCHD CAT: SCHD TYPE: M SCHD NO: ACHC09042

**VOUCHER DATE**: 02/04/2009 **VOUCHER AMT**: 56,400.34

SCHD DATE: 02/13/2009 HOLDBACK AMT: 0.00

SUBMITTING SFO: 27 OUTSTANDING AMT:

AGENCY HEAD APRVL: Y IN TRANSIT AMT: 0.00

**COMMENTS TO PRINT:** DW96942166 EST#1 W912DQ04D0023/0011

INTER AGCY SYMBOL: DIRECT DISB NUMBER:

FY: 2009 SCHEDULE CAT: SCHEDULE TYPE: M SCHEDULE NUMBER: ACHC09042

INDICATORS - TREAS ACT: C POST TREAS ACT: Y POST DETAILS: Y EXP: F BACKOUT: N

PAYMENT VOUCHER				SITE	PAYMENT	CHECK	0 S	C H	
VENDOR CODE	TC	NUMBER	ADV NUM	LN	ID	AMOUNT	NUMBER	_ <u>T</u>	K
276110	PV	A9002744868		001	02GZ	56,400.	34 00000088	Υ	